

	Type	Hits	Search Text	DBs	Time Stamp	Comments	Error Defin	Errors	Ref #
1	BRS	0	turbine and evaluat\$4 and data and surface and calculat\$4 and profile and efficiency and loss	US-PGPUB; USPAT	2005/02/21 07:23				S1
2	BRS	480	turbine and evaluat\$4 and data and surface and calculat\$4 and profile and efficiency and loss	US-PGPUB; USPAT	2005/02/21 07:23				S2
3	BRS	0	S2 and percentage and average and grain and roughness	US-PGPUB; USPAT	2005/02/21 07:25				S3
4	BRS	0	S2 and grain and roughness	US-PGPUB; USPAT	2005/02/21 07:25				S4
5	BRS	463	S2 and component	US-PGPUB; USPAT	2005/02/21 07:26				S5
6	BRS	378	S5 and location	US-PGPUB; USPAT	2005/02/21 07:26				S6
7	BRS	6	S2 and "turbine component"	US-PGPUB; USPAT	2005/02/21 07:53				S7
8	IS&R	4	((("4776765") or ("6589012") or ("6375417") or ("6325596"))).PN.	US-PGPUB; USPAT	2005/02/21 07:51				S8
9	BRS	541	turbine near1 component and surface and evaluat\$	US-PGPUB; USPAT	2005/02/21 07:53				S9
10	BRS	4	turbine near1 component and surface near1 evaluat\$	US-PGPUB; USPAT	2005/02/21 07:57				S10
11	BRS	2	S10 and efficiency	US-PGPUB; USPAT	2005/02/21 08:05				S11
12	BRS	2	S11 and data	US-PGPUB; USPAT	2005/02/21 08:05				S12
13	BRS	2	S12 and location	US-PGPUB; USPAT	2005/02/21 08:08				S13
14	BRS	1	S13 and calculat\$3	US-PGPUB; USPAT	2005/02/21 08:22				S14
15	BRS	1	"5883388".PN.	USPAT; USOCR	2005/02/21 08:15				S15
16	BRS	1	"5756878".PN.	USPAT; USOCR	2005/02/21 08:15				S16
17	BRS	1	"5711603".PN.	USPAT; USOCR	2005/02/21 08:15				S17
18	BRS	1	"5711603".PN.	USPAT; USOCR	2005/02/21 08:16				S18
19	BRS	1	"5386117".PN.	USPAT; USOCR	2005/02/21 08:16				S19

20	BRS	1	"5376793".PN.	USPAT; USOCR	2005/02/2 1 08:16			S20
21	BRS	1	"4644162".PN.	USPAT; USOCR	2005/02/2 1 08:16			S21
22	BRS	1	"4817623".PN.	USPAT; USOCR	2005/02/2 1 08:17			S22
23	BRS	1	"5376793".PN.	USPAT; USOCR	2005/02/2 1 08:17			S23
24	BRS	0	S14 and profile	US-PGPUB; USPAT	2005/02/2 1 08:23			S24
25	BRS	12	turbine and profile and efficiency near loss and calculating and surface and location	US-PGPUB; USPAT	2005/02/2 1 08:25			S25
26	BRS	1	S25 and evaluating	US-PGPUB; USPAT	2005/02/2 1 08:25			S26

	U	Document ID	Issue Date	Pages	Title	Current OR	Current XRe	Retrieval	Inventor	S	C	P	3	
1	<input type="checkbox"/>	US 20040219079 A1	20041104	136	Trifluid reactor	422/194	422/195; 422/220		Hagen, David L. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	<input type="checkbox"/>	US 20040021461 A1	20040205	41	High resolution inductive sensor arrays for UXO	324/243	324/202; 324/242; 324/530		Goldfine, Neil J. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	<input type="checkbox"/>	US 5992152 A	19991130	29	Method for controlling electric charge within the exhaust hood and condenser of a steam turbine	60/685	60/686		Weres; Oleh et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	<input type="checkbox"/>	US 4582013 A	19860415	35	Self-adjusting wind power machine	114/39.3	290/44; 290/55; 416/138; 416/19; 416/4		Holland, Jr.; Raymond P.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	<input type="checkbox"/>	US 4384452 A	19830524	16	Steam-cooled blading with steam thermal barrier for reheat gas turbine combined with steam turbine	60/39.182	415/217.1; 60/39.54		Rice; Ivan G.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	<input type="checkbox"/>	US 4314442 A	19820209	16	Steam-cooled blading with steam thermal barrier for reheat gas turbine combined with steam turbine	60/775	415/114; 415/115; 416/96A; 416/97R; 60/39.182; 60/39.54; 60/39.83		Rice; Ivan G.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>